

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	5	((("5,506,724") or ("5,914,972") or ("6038357") or ("5471,490") or ("5691,989")).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 10:12
L1	1	("20040207913").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 10:22
L5	114	((Mehuys near2 David) or (Craig near2 Richard) or (Skidmore near2 Jay) or (Wong near2 Vincent)).in.	USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/02/01 10:29
L8	0	6 and 5	US-PGPUB; USPAT	AND	ON	2006/02/01 10:39
L7	2	6 and 4	US-PGPUB; USPAT	AND	ON	2006/02/01 10:42
L11	183	laser and (wavelength near3 select\$3) and (filter near5 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 10:44
L10	2	7 and 6	US-PGPUB; USPAT	AND	ON	2006/02/01 10:44
L9	1569	laser and (wavelength near3 select\$3) and (filter near5 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:44
L15	66	laser and (wavelength near3 select\$3) and (filter near2 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1) and "372"/\$.ccls.	US-PGPUB; USPAT	AND	ON	2006/02/01 10:45
L13	143	laser and (wavelength near3 select\$3) and (filter near2 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 10:45
L12	274	laser and (wavelength near3 select\$3) and (filter) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 10:45
L6	952	laser and (wavelength near3 select\$3) and (filter near2 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:45
L18	35	16 and 17	US-PGPUB; USPAT	AND	ON	2006/02/01 10:46
L17	55	laser and (wavelength near3 select\$3) and (filter near2 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1) and "359"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 10:46
L16	84	laser and (wavelength near3 select\$3) and (filter near2 (reflect\$4 or mirror\$1)) and (feedback or (feed near1 back)) and (reflect\$4 near2 peak\$1) and "372"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 10:47
L20	15	laser and (wavelength near3 select\$3) and ((filter) with (reflect\$4 near2 peak\$1)) and "372"/\$ and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:48
L19	5	laser and (wavelength near3 select\$3) and ((filter near2 (reflect\$4 or mirror\$1)) with (reflect\$4 near2 peak\$1)) and "372"/\$ and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:48
L21	34	laser and (wavelength near3 select\$3) and ((filter) with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:49
L25	14	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and ((filter) same (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and "359"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 10:50
L24	29	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and ((filter) same (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and "372"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 10:50
L23	22	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and ((filter) same (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and "372"/\$.ccls.	US-PGPUB; USPAT	AND	ON	2006/02/01 10:50
L22	59	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and ((filter) same (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 10:56
L26	34	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 12:13

L27	28	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near2 wavelength) and (WDM or (wavelength near2 division near2 multiplex\$3))	US-PGPUB; USPAT	AND	ON	2006/02/01 12:14
L31	193	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (reflect\$4 near2 peak\$1) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (WDM or (wavelength near2 division near2 multiplex\$3)) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 12:37
L33	26	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (WDM or (wavelength near2 division near2 multiplex\$3)) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 12:38
L34	1	("6,941,078").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:42
L32	165	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (reflect\$4 near2 peak\$1) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (WDM or (wavelength near2 division near2 multiplex\$3)) and grating and filter	US-PGPUB; USPAT	AND	ON	2006/02/01 12:42
L35	2	("6,941,078") or ("6,341,023") or ("6,941,078").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/01 12:45
L4	289	((Mehuys near2 David) or (Craig near2 Richard) or (Skidmore near2 Jay) or (Wong near2 Vincent)).in.	US-PGPUB; USPAT	AND	ON	2006/02/01 12:45
L36	230	((Mehuys near2 David) or (Craig near2 Richard) or (Skidmore near2 Jay) or (Wong near2 Vincent)).in.	USPAT	AND	ON	2006/02/01 12:46
L39	28	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (WDM or (wavelength near2 division near2 multiplex\$3))	US-PGPUB; USPAT	AND	ON	2006/02/01 12:48
L30	26	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (WDM or (wavelength near2 division near2 multiplex\$3)) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 12:49
L41	17	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 14:06
L40	28	laser and ((wavelength near3 select\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 14:06
L43	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and "3" (hologram\$1 or holographic\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 14:07
L42	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and grating and (hologram\$1 or holographic\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 14:07
L45	10	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3)) and (reflect\$4 near2 peak\$1) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 14:08
L44	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3)) and (filter\$1 with (reflect\$4 near2 peak\$1)) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1)	US-PGPUB; USPAT	AND	ON	2006/02/01 14:08
L47	0	46 not 45	US-PGPUB; USPAT	AND	ON	2006/02/01 14:10

L48	3	45 not 46	US-PGPUB; USPAT	AND	ON	2006/02/01 14:11
L46	7	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and (reflect\$4 near2 peak\$1) and (feedback or (feed near1 back)) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 14:19
L49	21	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating	US-PGPUB; USPAT	AND	ON	2006/02/01 14:21
L50	18	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating and (feedback or (feed near1 back))	US-PGPUB; USPAT	AND	ON	2006/02/01 14:22
L51	10	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating and (feedback or (feed near1 back)) and (WDM or (wavelength near2 division near2 multiplex\$4))	US-PGPUB; USPAT	AND	ON	2006/02/01 14:23
L54	0	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((change or different) near5 wavelength\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (feedback or (feed near1 back)) and (WDM or (wavelength near2 division near2 multiplex\$4)) not (((TE near3 cooler) or thermo-cooler or (thermo near2 cooler)) or (temperature near2 (sensor or detect\$3 or control\$4)))	US-PGPUB; USPAT	AND	ON	2006/02/01 14:43
L53	4	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((change or different) near5 wavelength\$1) and (hologram\$1 or holographic\$1) and grating and (feedback or (feed near1 back)) and (WDM or (wavelength near2 division near2 multiplex\$4)) not (((TE near3 cooler) or thermo-cooler or (thermo near2 cooler)) or (temperature near2 (sensor or detect\$3 or control\$4)))	US-PGPUB; USPAT	AND	ON	2006/02/01 14:43
L55	3	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (WDM or (wavelength near2 division near2 multiplex\$4))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:10
L57	2	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (WDM or (wavelength near2 division near2 multiplex\$4)) and (((TE near3 cooler) or thermo-cooler or (thermo near2 cooler)) or (temperature near2 (sensor or detect\$3 or control\$4)))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:11
L56	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (WDM or (wavelength near2 division near2 multiplex\$4)) not (((TE near3 cooler) or thermo-cooler or (thermo near2 cooler)) or (temperature near2 (sensor or detect\$3 or control\$4)))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:11
L59	125	("3383664" "3512879" "3544189" "3627400" "3703328" "3773400" "3799642" "3873179" "3912391" "3915549" "3932299" "3933504" "3997350" "4052119" "4062618" "4094575" "4111524" "4153330" "4198117" "4336976" "4362359" "4420217" "4420829" "4449785" "4452533" "4522462" "4545646" "4615034" "4643519" "4669811" "4671603" "4726655" "4733253" "4759596" "4770496" "4773063" "4805185" "4810047" "4824193" "4840456" "4879167" "4907237" "4919532" "4923270" "4926412" "4927220" "4965152" "5026131" "5042042" "5054028" "5082337" "5107359" "5119454" "5230005" "5299212" "5315436" "5491570").PN. OR ("5691989").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/02/01 15:54

L58	2	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (WDM or (wavelength near2 division near2 multiplex\$4)) and (((TE near3 cool\$4) or thermo-cooler or (thermo near2 cool\$4)) or (temperature near2 (sensor or detect\$3 or control\$4)) or (active near2 cool\$4))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:54
L60	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (WDM or (wavelength near2 division near2 multiplex\$4)) and (((TE near3 cool\$4) or thermo-cooler or (thermo near2 cool\$4)) or (temperature near2 (sensor or detect\$3 or control\$4)) or (active near2 cool\$4)) and "372"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 15:55
L63	1	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) NOT (((TE near3 cool\$4) or thermo-cooler or (thermo near2 cool\$4)) or (temperature near2 (sensor or detect\$3 or control\$4)) or (active near2 cool\$4))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:56
L62	5	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (((TE near3 cool\$4) or thermo-cooler or (thermo near2 cool\$4)) or (temperature near2 (sensor or detect\$3 or control\$4)) or (active near2 cool\$4))	US-PGPUB; USPAT	AND	ON	2006/02/01 15:56
L61	4	laser and ((wavelength near3 stabiliz\$3) or (wavelength-select\$3 near3 stabiliz\$3)) and ((filter\$1 or reflect\$4) with peak\$1) and ((hologram\$1 or holographic\$1) with bragg near2 grating) and (((TE near3 cool\$4) or thermo-cooler or (thermo near2 cool\$4)) or (temperature near2 (sensor or detect\$3 or control\$4)) or (active near2 cool\$4)) and "372"/\$	US-PGPUB; USPAT	AND	ON	2006/02/01 15:56